#### Substitute for form 1449/PTO & 1449B/PTO

## SECOND INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Foreign Patent Document

Sheet 1 of 2

	NP E
	Complete if Known
pplication Number	10/551,094
iling Date	August 4, 2006 NOV 0 8 200/ بيا
irst Named Inventor	Nicholas S. Bodos
xaminer Name	Sh
Attorney Docket No.	0056192-000001

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### U.S. PATENT DOCUMENTS

Examiner Initials	Document Number- Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Figures Appear		
	US-					
	US-					

FOREIGN PATENT DOCUMENTS

Examiner Initials	Country Code <sup>1</sup> , Number, Kind Code	Publication Date (MM-DD-YYYY)	Applicant of Cited Document	nslation	Partial Instation	g. Lang. Immary	èearch Report	PER	bstract		in Spec. . No(s).	
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	pp. 579-582, 1993, Sp	Albertioni et al., "On the bioavailability of 2-chloro-2'-deoxyadenosine (CdA)", Eur J Clin Pharmacol., Vol. 44, pp. 579-582, 1993, Springer-Verlag, Germany										
	Ahn et al., "Chiral Recognition in Gas-Phase Cyclodextrin: Amino Acid Complexes-Is the Three Point Interaction Still Valid in the Gas Phase?", J Am Soc Mass Spectrom, Vol. 12, pp. 278-287, 2001, Elsevier Science, Inc., US											
	electrospray ionization	Bakthiar et al., "A study of the complexation between dimethyl-β-cyclodextrin and steroid hormones using electrospray ionization mass spectrometry, Rapid Communications in Mass Spectrometry, Vol. 11, pp. 1478 1481, 1997, John Wiley And Sons Ltd, England										
			c progressive multiple scl 716-1720, 1996, National							. Aca	d. Sci.	
	Cheng et al., "Measurement of chiral complexes of cyclodextrin and amino acids by electrospray ionization time-of-flight mass spectrometry", J. Mass Spectrom, Vol. 36, pp. 834-836, 2001, John Wiley & Sons, Ltd., England											
	Choi et al., "FT-Raman and FT-IR Spectra of the Non-steroidal Anti-inflammatory Drug Ketoprofen Included i Cyclodextrins", Analytical Sciences, Vol. 17 Supplement, pp. i785-i788, 2001, The Japan Society for Analytical Chemistry, Japan											
	Giordano et al., "Thermal analysis of cyclodextrins and their inclusion compounds", Thermochimica Acta 380 pp. 123-151, 2001, Elsevier Science B.V., The Netherlands											
	Field Gradients", Jour Inc., US	nal of Magnetic	at Works. Excitation Sculp Resonance, Series A, Vo	l. 112	, pp. 2	275-2	79, 19	995, <i>F</i>	Acade	mic Pi	ress,	
	Lamcharfi et al., "Electrospray Ionization Mass Spectrometry in Supramolecular Chemistry: Characterization of Non-covalent Cyclodextrin Complexes", Journal of Mass Spectrometry, Vol. 31, pp. 982-986, 1996, John Wiley & Sons, Ltd., England											
	of Pharmaceutical Sc	Loftsson et al., "Pharmaceutical Applications of Cyclodextrin. 1. Drug Solubilization and Stabilization", Journa of Pharmaceutical Sciences, Vol. 85, No. 10, pp. 1017-1025, 1996, American Pharmaceutical Association and the American Chemical Society, US										
	Meier et al., "The Influ and Octanoate Anion: 2001, Kluwer Academ	s", Journal of Inc	<ul> <li>Cyclodextrin Cavity Size</li> <li>Iusion Phenomena and Management</li> <li>he Netherlands</li> </ul>	on th	e Ass cyclic	ociat Chen	ion C	onsta Vol.	nt with 40, pp	Dec:	anoate -295,	
			and ibuprofen with β-cycls, Vol. 166, pp. 189-203.									

Examiner			Date			
Signature	 		Considered			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in

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Sheet 2 of 2

	Complete if Known	10. 40
Application Number	10/551,094	
Filing Date	August 4, 2006	NOV 0 8 2007
First Named Inventor	Nicholas S. Bodor	13 E
Examiner Name		Mr. at
Attorney Docket No.	0056192-000001	PADEMIN

	NON-PATENT LITERATURE DOCUMENTS
Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	Nolan et al., "Preparation of Vesicles and Nanoparticles of Amphiphilic Cyclodextrins Containing Labile Disulfide Bonds", Langmuir, Vol. 19, pp. 4469-4472, 2003, American Chemical Society, US
	Ramanathan et al., "Electrospray Ionization Mass Spectrometric Study of Encapsulation of Amino Acids by Cyclodextrins", J. Am Soc Mass Spectrom, Vol. 6, pp. 866-871, 1995, American Society for Mass Spectrometry, US
	Redenti et al., "Raman and Solid State <sup>13</sup> C-NMR Investigation of the Structure of the 1: 1 Amorphous Piroxicam: B-Cyclodextrin Inclusion Compound", Biospectroscopy, Vol. 5, pp. 243-251, 1999, John Wiley & Sons. Inc., US
	Sipe et al., "Cladribine in treatment of chronic progressive multiple sclerosis", The Lancet, Vol. 344, pp. 9-13 1994, Lancet Publishing Group, England
	Szejtli, "Introduction and General Overview of Cyclodextrin Chemistry", Chem. Rev., Vol. 98, pp. 1743-1753 1998, American Chemical Society, US
	Uekama et al., "Cyclodextrin Drug Carrier Systems", Chem. Rev., Vol. 98, pp. 2045-2076, 1998, American Chemical Society, US
	Uekama et al., "Peracylated β-Cyclodextrins as Novel Sustained-release Carriers for a Water-soluble Drug, Molsidomine", J. Pharm. Pharmacol., Vol. 46, pp. 714-717, 1994, Pharmaceutical Press, England
	Taddel et al., "Influence of Environment on Piroxicam Polymorphism: Vibrational Spectroscopic Study", Biopolymers (Biospectroscopy), Vol. 62, pp. 68-78, 2001, John Wiley & Sons, Inc., US

Examiner Signature /Nathan Schlientz/	Date Considered 03/16/201	0
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